

CLAIMS

What is claimed is:

- 1 1. A method for tailoring a network-based supply chain for different regions,
2 comprising the steps of:
 - 3 (a) receiving a plurality of documents which include information reflecting
4 services rendered in a source region in an apparel supply chain;
 - 5 (b) identifying a current region in which the documents are received;
 - 6 (c) delivering the documents based on parameters of the identified current
7 region for the purpose of the processing thereof; and
 - 8 (d) outputting the processed documents to a destination region of the apparel
9 supply chain.
- 1 2. The method as recited in claim 1, wherein the parameters include a speed
2 with which the documents may be transmitted.
- 1 3. The method as recited in claim 1, wherein the parameters include a medium
2 over which the documents may be transmitted.
- 1 4. The method as recited in claim 1, wherein the documents are presented in a
2 manner that utilizes capabilities of the current region.
- 1 5. The method as recited in claim 1, wherein the documents are translated based
2 on the identified current region.
- 1 6. The method as recited in claim 1, wherein the network includes the Internet.

1 7. A computer program product for tailoring a network-based supply chain for
2 different regions, comprising:

3 (a) computer code for receiving a plurality of documents which include
4 information reflecting services rendered in a source region in an apparel
5 supply chain;

6 (b) computer code for identifying a current region in which the documents are
7 received;

8 (c) computer code for delivering the documents based on parameters of the
9 identified current region for the purpose of the processing thereof; and

10 (d) computer code for outputting the processed documents to a destination
11 region of the apparel supply chain.

1 8. The computer program product as recited in claim 7, wherein the parameters
2 include a speed with which the documents may be transmitted.

1 9. The computer program product as recited in claim 7, wherein the parameters
2 include a medium over which the documents may be transmitted.

1 10. The computer program product as recited in claim 7, wherein the documents
2 are presented in a manner that utilizes capabilities of the current region.

1 11. The computer program product as recited in claim 7, wherein the documents
2 are translated based on the identified current region.

1 12. The computer program product as recited in claim 7, wherein the network
2 includes the Internet.

1 13. A system for tailoring a network-based supply chain for different regions,
2 comprising:
3 (a) logic for receiving a plurality of documents which include information
4 reflecting services rendered in a source region in an apparel supply chain;
5 (b) logic for identifying a current region in which the documents are received;
6 (c) logic for delivering the documents based on parameters of the identified
7 current region for the purpose of the processing thereof; and
8 (d) logic for outputting the processed documents to a destination region of the
9 apparel supply chain.

1 14. The system as recited in claim 13, wherein the parameters include a speed
2 with which the documents may be transmitted.

1 15. The system as recited in claim 13, wherein the parameters include a medium
2 over which the documents may be transmitted.

1 16. The system as recited in claim 13, wherein the documents are presented in a
2 manner that utilizes capabilities of the current region.

1 17. The system as recited in claim 13, wherein the documents are translated
2 based on the identified current region.

1 18. The system as recited in claim 13, wherein the network includes the Internet.